

ABSTRACT

An information device for speeding up relatively simple processing such as data reference with respect to an information device such as a personal computer, and an information electric home appliance, a control method of the information device, and a storage medium storing a control program. The information device including interface sections 3-1 through 3-n, an input/output device 4, a memory 5, a magnetic disk device (HDD) 6, a display 7 and an audio section 8 connected each other via a processor (CPU) 1 and a chipset 2, the information device having a configuration in which a normal operation mode that executes information processing by making entire functions usable and an exclusive operational mode that executes processing such as data reference by making only a part of functions such as data reference usable is selected in accordance with start-up conditions from either a power-off state or a suspend state.